



TABLE OF ROAD MARKINGS

SIGN NUMBER	DESCRIPTION	NOTES
RRM 001	CONTINUOUS SINGLE CENTRE LINE	WHITE, CONTINUOUS LINE, 100mm WIDE
RRM 002B	BROKEN CENTRE LINE	WHITE, BROKEN LINE, 100mm WIDE
RRM 004	DIRECTIONAL ARROW - STRAIGHT AHEAD	WHITE
RRM 008	DOUBLE YELLOW LINES	YELLOW, CONTINUOUS LINE, 100mm WIDE (x2)
RRM 011	PARALLEL PARKING LINES	WHITE, CONTINUOUS LINE, 50mm WIDE
RRM 013	PERPENDICULAR PARKING LINES	WHITE, CONTINUOUS LINE, 50mm WIDE
RRM 017	STOP LINE	WHITE, CONTINUOUS LINE, 200mm WIDE
RRM 018	YIELD LINE	WHITE, 500mm LINE, 500mm GAP, 200mm WIDE
M 112	TRAFFIC CALMING TRIANGLE	WHITE, 0.900 HIGH
M 114	STOP WORDED MARKING	WHITE, 1.6m LONG LETTERING
M 115	TRIANGULAR YIELD MARKING	WHITE, 3.75m LONG
M 115C	CYCLE TRACK YIELD	WHITE, 1.875m LONG
M 116	CYCLE PATH MARKING	WHITE
M 118	CYCLE TRACK FORWARD ARROW	WHITE, 1.80m LONG
M 131	PEDESTRIAN LINE	WHITE 100mm WIDE

NOTE:

- ALL ROAD MARKINGS TO BE IN ACCORDANCE WITH THE DEPARTMENT OF TRANSPORT TRAFFIC SIGNS MANUAL CHAPTER 7 - ROAD MARKINGS.
- ALL SIGN POSTS LOCATED MIN. 450mm OFF ADJACENT ROAD EDGE
- ALL SIGNPOSTS TO BE MOUNTED AT 2.50m ABOVE FINISHED GROUND LEVEL I.A.W. SECTION 1.3 OF THE TRAFFIC SIGNS MANUAL. ALL SIGNS AND ROAD MARKINGS TO BE INSTALLED IN ACCORDANCE WITH THE LATEST VERSION OF THE TRAFFIC SIGNS MANUAL.

TABLE OF ROAD SIGNS

SIGN NUMBER	DESCRIPTION	NOTES
RUS 026	YIELD	600mm WIDE SIGN
RUS 027	STOP	600mm WIDE SIGN
F204	DISABLED PARKING SIGN	RECTANGULAR SIGN
RUS 043	SPEED LIMIT SIGN, 30 KMH	600mm WIDE SIGN
F403	SLOW ZONE, 30 KMH	RECTANGULAR SIGN
RUS 058	SHARED TRACK, CYCLE /PEDESTRIAN	600mm WIDE SIGN
RUS 058CL	SHARED TRACK, CYCLE /PEDESTRIAN	600mm WIDE SIGN
RUS 058CR	SHARED TRACK, CYCLE /PEDESTRIAN	600mm WIDE SIGN
W 140A	PEDESTRIAN CROSSING	600mm WIDE SIGN

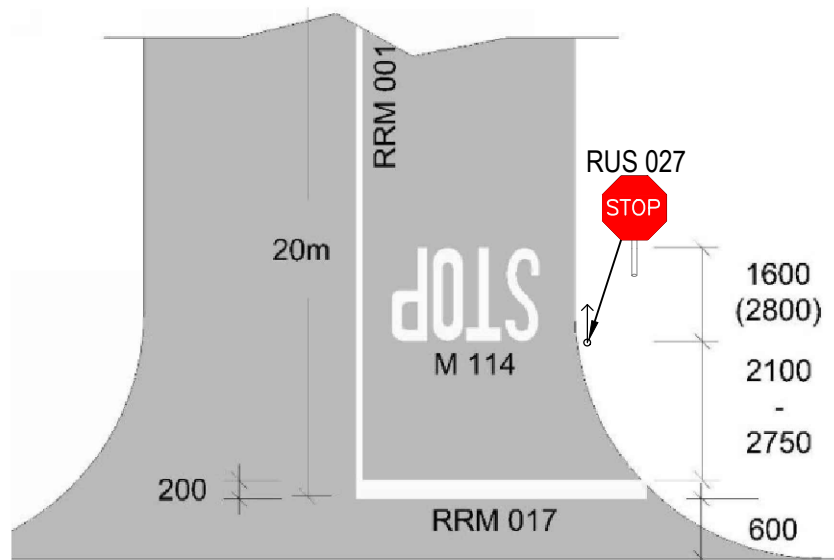


Figure 7.35: Example of Priority-Controlled Stop Junction
Note: See Paragraph 7.11.2

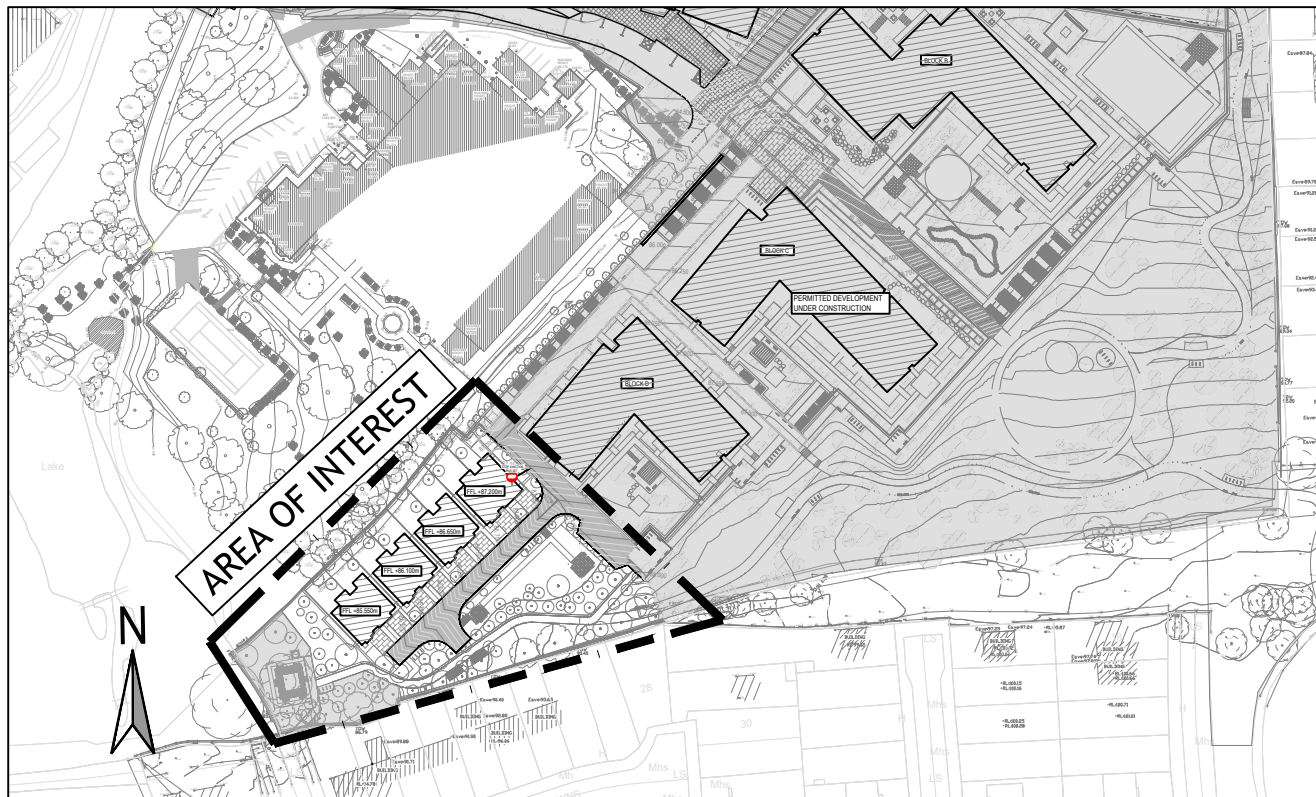
TYPICAL JUNCTION DETAILS

SCALE (NTS)

ISSUED FOR PLANNING

NOTES:

- FOR STANDARD DOBA NOTES REFER TO DRAWING 2451 DOB-XX-SI-DR-S-0001 & S-0002
- REFER TO ARCHITECTS DRAWINGS FOR ALL SITE & APPLICATION BOUNDARIES
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECT'S & ENGINEER'S DRAWINGS AND SPECIFICATIONS.
- USE FIGURED DIMENSIONS ONLY. DO NOT SCALE
- REFER TO SURVEY DRAWINGS FOR EXISTING SERVICES LAYOUTS AND MANHOLE INFORMATION
- ALL EXISTING SURFACES TO BE REINSTATED FOLLOWING DIVERSION OF SERVICES/CONSTRUCTION OF NEW SERVICES
- THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND LEVELS WITH ARCHITECTURAL DRAWINGS PRIOR TO START OF CONSTRUCTION. ANY DISCREPANCIES TO BE NOTIFIED TO THE ENGINEER & ARCHITECT FOR RESOLUTION
- CONTRACTOR TO ENSURE ALL WATER & WASTEWATER RELATED WORKS ARE IN ACCORDANCE WITH THE IRISH WATER WATER INFRASTRUCTURE & WASTEWATER INFRASTRUCTURE CODE OF PRACTICE & STANDARD DETAILS DOCUMENTS
- TESTING OF ALL GRAVITY SEWERS AND MANHOLES TO BE IN ACCORDANCE WITH IRISH WATER CODE OF PRACTICE FOR WASTEWATER INFRASTRUCTURE SECTION 4.10 TESTING OF GRAVITY SEWERS & MANHOLES



KEY PLAN
SCALE 1:1000

S2.P02	ISSUED FOR PLANNING	21.10.2025	AK	PD
S2.P01	ISSUED FOR INFORMATION	14.10.2025	BB	PD
Rev.	Note	Date	Drawn	Check

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Client:	No. 1 WYCKHAM LAND LIMITED			
Project:	MARMALADE LANE, WYCKHAM AVENUE, DUNDRUM			
Drawing Title:	PROPOSED ROAD MARKINGS & SIGNAGE			
Drawn By: KD	Checked By: PD	Approved By: PD	Date: AUG '24	Scale: 1:250
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